

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES



Post Office Box 2063 Harrisburg, Pennsylvania 17120

Bureau of Waste Management

Preliminary Assessment

FOR REILLY-WHITEMAN, INC. PA #1265

City of Conshohocken Montgomery County Pennsylvania



GENERAL DESCRIPTION

Reilly-Whiteman, Inc. manufactures a wide variety of specialized chemicals for the metalworking, paper product, leather tanning and textile industries. The raw materials for the manufacturing process consist primarily of animal, vegetable and fish oils. The oils are pumped to the process tanks from the outside bulk storage tanks, and are processed by sulfonation, splitting or esterification. In these reaction vessels, mixing and blending takes place under specified times and temperatures. The finished product is either drummed for shipment or pumped to intermediate storage tanks prior to loading into rail cars or tank trucks. Wastes generated are primarily tank washings and cooling water. The tank washings, which are primarily oily water, are pretreated onsite in an industrial waste treatment plant (IWTP) prior to discharge to the Conshohocken Sewer Authority. The non-contact cooling water, also specified as clear water, is discharged, through NPDES Permit #PA 0051128 to the Schuylkill River.

MATERIAL AND WASTE INVENTORY

(See attached Inventory of Raw Materials)

Materials and wastes are found in outside and inside storage tanks, reaction vessels, and 55-gallon drums. The outside tanks are generally used for raw material storage. Animal, fish and vegetable oils are stored in tanks YN1 thru YN29 (see Appendix II). Reaction modifiers, including sulfuric acid, caustic soda, and potash solution, are stored in tanks YN 30-32 respectively. The petroleum based oils (i.e. mineral oils) are stored in the ten YS tanks. Other outdoor tanks and drums contain fatty materials, such as animal greases and tallow, polyethylene glycol, diethylene glycol, and neutralized oil free water.

There are three underground storage tanks. One 10,000 gallon fuel oil tank is located beneath building 12. This tank is leak tested yearly, and no problems have been detected. The other two tanks are holding tanks which accept waste oils and contaminated water from various process areas. These tanks, located between buildings 11 and 12, have a combined capacity of 24,000 gallons. Oils are reclaimed from these tanks for reuse at the facility, and the aqueous portion is discharged to the facility's IWTP, prior to discharge to the local sewer authority.

All outdoor storage tanks are located within poured in-place reinforced concrete dikes. The rainwater collected in these contained areas is discharged to the onsite IWTP for pretreatment. Some drums of finished product and raw materials are located outside of diked areas, however they are located on concrete. The only potentially hazardous condition noted during the site visit was the storage of so-called "empty" drums next to a storm sewer. It was not determined if any residual chemicals remained in these drums, however, no sign of spillage or seepage was evident.



Reilly-Whiteman, Inc. - 2 -

MATERIAL AND WASTE INVENTORY (continued)

Indoor tanks consist of reaction vessels and intermediate product storage tanks. Capacities range from 500-13,000 gallons. Approximately 2000 drums of finished product are stored in the warehouse, shown as building 5 on Appendix I.

All indoor floors are impervious and slope towards the underground drain system, which carries waste oils or any indoor spills toward the holding tanks prior to the facility's IWTP. This underground pipe system is currently being replaced by above ground pipes so that all leaks from the system can be contained, if not prevented. Currently there is some evidence that these pipes are leaking, and tank washings are being discharged to the Schuylkill River via storm drains.

MATERIAL COMPATIBILITY

To date, there have been no adverse reactions during the mixing or transferring of materials onsite. The materials used are highly compatible with their storage vessels, and with each other.

WASTE DISPOSAL

As previously discussed, the oily tank washout is pretreated at an onsite IWTP prior to discharge to the Conshohocken Sewer Authority. Initially the oil is skimmed off in two settling pits. After acidification of the waste water in the IWTP, more oil is skimmed off. After a settling time, during which solids settle out, neutralization takes place. The aqueous portion is then discharged to the sewer authority, and the recovered oil is reused in the plant.

The non-contact cooling water is discharged to a sump in building 12, then discharged via NPDES permit to the Schuylkill River.

During this past year, several shipments of waste chemicals occurred as a result of a cleanout of the facility. The only hazard listings used on the manifests were D001 (ignitable) and F001 (spent halogenated solvents). Materials included in these shipments were: xylene and water, normal propyl alcohol, isopropyl alcohol, methanol and water, methylene chloride, epichlorohydrate, and waste cresol. The waste remaining onsite, still to be shipped, is 1+ drums of phenol The majority of these chemicals are no longer used on site (see Appendix III), and the ones that are still used are not usually generated as waste products, because these materials become part of the final product. Small quantities of materials are generated during pilot studies in the laboratory. No additional large quantities of hazardous wastes are expected to be generated now that these old materials have been disposed of.



Reilly-Whiteman, Inc. - 3 -

POLLUTION INCIDENTS HISTORY

In 1980 a PA DER inspector observed a milky discharge at the outfall in the Schuylkill River and the following day an EPA investigator responded to a complaint of a substance which was later shown to be non-toxic, accumulating on boats downriver. Reilly-Whiteman Assistant Plant Engineer at the time, Paul Gehris, and Plant Manager Jim Dale, investigated. They concluded that the pollution entered the storm drain through a floor drain, either not shown on the drawings, or incorrectly shown as being connected to the plant IWIP. Extensive dye testing of the drain system was performed, and plant personnel were questioned about their knowledge of a spill. The only spill discovered was one of 3-4 gallons, which occurred when a pump cleanout was opened. This was not large enough to account for the accumulation on the boats downriver. Two floor drains were however found to connect to the storm water system. One of these was subsequently disconnected, and the other one was filled with concrete. As an added precaution, the several non-contact cooling water drains were identified with additional signs cautioning against the discharge of anything but clean non-contact cooling water into the drains. Once again, employees were reminded of the use of these drains.

Also, on June 12 and 17, 1980, PA DER noted that Tank 9-4, a rubberlined steel tank, was leaking. This tank is part of the WTP, and the leaking was corrected.

Currently, Water Quality has been investigating an unpermitted discharge from the site, in a drain leading to the Schuylkill River. Through the abandonment of some underground clear water lines, a new clear water discharge has been established in one of the storm sewers. The permitted 001 outfall still discharges a small quantity of clearwater. Since any clearwater discharge to any outfall other than 001 is unpermitted, the company is in violation of the Pa. Clean Streams Law. On 8/6/87, the discharge was listed as satisfactory, although it was slightly cloudy. Both upstream and downstream conditions on the river were found to be acceptable. The company is currently working in conjunction with PA DER Water Quality, Norristown Region, to correct this problem of an unpermitted discharge.

Additional violations of the Pa. Clean Streams Law have also been documented in the Water Quality File:

- 1) 6/3/83 A 100 gallon spill of emulsified animal fat occurred, entered a storm drain, and discharged to the river.
- 2) 3/23/84 A brown fatty material was noted in the river, although the material could not be directly traced back to the facility.



\$EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENT	TEICATION	
01 STATE	02 SITE NUMBER	
PA	1265	

II CITE NAME AND LOCATION						
II. SITE NAME AND LOCATION 01 SITE NAME (Legal, common, or descriptive name of site)		TO2 STREE	T BOUTE NO OR SE	PECIFIC LOCATION IDENTIFIER		
		1				
Reilly-Whiteman, Inc.			Washington			
03 CITY				COUNTY	07 COUNTY CODE	08 CONG
Conshohocken		PA	19428 M	lontgomery		
09 COORDINATES LATITUDE	LONGITUDE					
400 04' 36". 750	18' 24".					
10 DIRECTIONS TO SITE (Starting from nearest public road) The	company is	located	adjacent	to the Schuylki	11 Pivor	inc
outside of Conshohocken in W	hitemarsh To	wnshin	Make a r	ight off of Fly	C+xoot	, jus
Conshohocken and follow Wash	ington Street	t which	h is adiac	ent to the rail	road tra	TII
to the block between Righter	Street and	Sandy S	troot	ent to the fair	load tra	CKS,
III. RESPONSIBLE PARTIES	Det total all a	miny				
01 OWNER (If known)		02 STREE	T (Business, mailing, resid	lential)		
Oakite Products		15	Waller De			
03 CITY			Valley Ro	06 TELEPHONE NUMBER	1	
Berkley Heights				()		
07 OPERATOR (If known and different from owner)		NJ	07922		1	
			(Business, mailing, resid			
Reilly-Whiteman, Inc.			Washingto			
09 CITY			11 ZIP CODE	12 TELEPHONE NUMBER		
Conshohocken		PA	19428	(215) 828-3800		
□ NO □ A. ACTIVE □ B. INACTIVE □ C. UNKNOW 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KN	B. UNCONTRO	PA CONTRA FICIAL E ERATION	CTOR S C.	.(Specify)	CONTRACTOR	NONE
See Appendix III for current 05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMEN An unpermitted non-contact costorm sewer. The problem is	TAND/ORPOPULATION Ooling water	dischar	ge is leav	Ving the site the ER Water Quality	nrough a	town
V. PRIORITY ASSESSMENT 101 PRIORITY FOR INSPECTION (Check one. If high or medium is che 11 A. HIGH (Inspection required promptly) 12 B. MEDIUM (Inspection required Promptly) 13 INFORMATION AVAILABLE FROM	ecked, complete Part 2 - Waste in C. LOW (Inspect on te	ne available basis	D. NONE	ous Conditions and Incidents) action needed, complete current dispo		Muse
V. PRIORITY ASSESSMENT 10 PRIORITY FOR INSPECTION (Check one. If high or medium is che 11 A. HIGH B. MEDIUM (Inspection required promptly) VI. INFORMATION AVAILABLE FROM 10 CONTACT	ecked, complete Part 2 - Waste In C. LOW (inspect on the	ne avallable basis	D. NONE (No further		03 TELEPHONE	
V. PRIORITY ASSESSMENT 01 PRIORITY FOR INSPECTION (Check one. If high or medium is che A. HIGH (Inspection required promptly) VI. INFORMATION AVAILABLE FROM 01 CONTACT David Salabsky	ecked, complete Part 2 - Waste In C. LOW (Inspect on the O2 OF (Agency/Orga Reilly-W	ne avallable basis	D. NONE (No further			
V. PRIORITY ASSESSMENT 01 PRIORITY FOR INSPECTION (Check one. If high or medium is che \[\begin{array}{cccccccccccccccccccccccccccccccccccc	ecked, complete Part 2 - Waste In C. LOW (inspect on the	nization) hitemar	□ NONE No further No further		03 TELEPHONE	



Additional comments--Further description of site
There is a current problem onsite related to an unauthorized discharge to an underground drain that discharges to the Schuylkill River. Conversation with
Rich Boyer, DER Water Quality, Norristown Region, reveals that this problem is
being corrected through the Pa. Clean Streams Law, and Chapter 101 of the Rules and
Regulations of the Department. Mr. Boyer did not feel that there were any outstanding problems onsite that were not being corrected through Water Quality
Regulations.

SITE CONTACTS Name and Title	Affiliation	Phone
David Salabsky / Plant Manager	Reilly-Whiteman, Inc.	215-828-3800
INSPECTION INFORMATION		

INSPECTION INFORMATION		
		al Protection
Name and title of inspector(s) Georgia A.	Kagle / Specialist	
PA DER/Division of Emergency and		
Agency Remedial Response	Phone number	215-378-4175
20.3/ 07		
Date 10-14-87	Time on site _	2 hours
Weather conditions:		
Clear, cool		

ATTACHMENTS

- ° Topographic map identifying site location. Include name of quadrangle map.
- Site sketch map showing location of monitoring wells, domestic wells, municipal water supplies, and areas of concern (lagoons, leachate seeps, drums, etc.)
- Any available sampling results or state monitoring data with map showing sample locations.



POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

	NARY ASSESSMENT ZARDOUS CONDITIONS AND INCIDENT	s PA	1265
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 ☐ J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
None known			
01 ☐ K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
None known			
01 L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
None known			
01 M. UNSTABLE CONTAINMENT OF WASTES (Spills/runofl/standing liquids/leaking drums)	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: None known	04 NARRATIVE DESCRIPTION		
01 □ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 □ OBSERVED (DATE:)	D POTENTIAL	☐ ALLEGED
None known			
01 & O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPS 04 NARRATIVE DESCRIPTION A storm sewer is the site of an uni		□ POTENTIAL	□ ALLEGED The
problem is being corrected through			
Department's Regulations.	the 111 Clean Streams haw,	and Chapter	TOT OF the
01 P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 GBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
None known			
05 DESCRIPTION OF ANY OTHER KNOWN, FUTENTIAL, OR ALLE	GED HAZARDS		
None known			
III. TOTAL POPULATION POTENTIALLY AFFECTED:			
IV. COMMENTS			
V. SOURCES OF INFORMATION (Cite specific references, e.g., state files,			
PA DER, Water Quality, Norristown 1	Region		
Reilly-Whiteman, Plant Manager			
Whitemarsh Township			



POTENTIAL HAZARDOUS WASTE SITE

I. IDENT	IFICATION
01 STATE	02 SITE NUMBER
PA	1265

17 El	A		PRELIMINARY PART 2 - WAST	E INFORMATION			PA		1265
II. WASTES	TATES, QUANTITIES, A	ND CHARACTER	ISTICS						
□ A. SOLID □ B. POWDE □ C. SLUDGE	TATES (Check all Inat apply) □ E. SLURRY R. FINES □ F. LIQUID E □ G. GAS	02 WASTE QUANT (Measures must be TONS		□ A. TOXIC 短 B. CORRO □ C. RADIOA □ D. PERSIS	SIVE	E. SOLUE F. INFECT G. G. FLAMM	ILE NOUS MABLE	I. HIGHLY J. EXPLOS K. REACT L. INCOM	SIVE IVE PATIBLE
D. OTHER	(Specify)	NO. OF DRUMS							
II. WASTE T	YPE	-							
CATEGORY	SUBSTANCE	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 СОМ	MĖNTS			
SLU	SLUDGE								
OLW	OILY WASTE								
SOL	SOLVENTS								
PSD	PESTICIDES								
occ	OTHER ORGANIC C	HEMICALS							
IOC	INORGANIC CHEMIC	CALS							
ACD	ACIDS								
BAS	BASES								
MES	HEAVY METALS								
V. HAZARD	OUS SUBSTANCES (See	Appendix for most frequen	tly cited CAS Numbers)						
1 CATEGORY	02 SUBSTANCE	NAME	03 CAS NUMBER	04 STORAGE/DISE	POSAL ME	THOD	05 CON	CENTRATION	06 MEASURE OF CONCENTRATIO
	Concentrated	acids		Neutralized	to s	Sewage	Auth.		
	Caustics			Neutralized					
	Triethylamine		121-44-8	No waste go	nera	ted			
	Xylene			Some recent			rec]	amatio	
	Isopropyl alc	ohol							
	Methanol								
	Methylene Chl	oride		No longer	ısed	dispo	sed		
	Epichlorohydr	ate	106-89-8	No longer 1	used	of 1	ру		
	Phenol		108-95-2	No longer	ised	lice	nsed		
	Cresol		1319-77-3	No longer u	ised	haul	1		
						TSD			
	SEE APPENDIX	III FOR CU	RRENT INVEN	ORY					
. FEEDSTO	CKS (See Appendix for CAS Numb	pers)		L					L
CATEGORY	01 FEEDSTOO	CK NAME	02 CAS NUMBER	CATEGORY		01 FEEDSTO	CK NAME		02 CAS NUMBER
FDS				FDS					
FDS				FDS					
FDS				FDS					
FDS				FDS					
	S OF INFORMATION (Cite	specific references e.g.	state files, sample analysis	renorte I					

Township Manager, Whitemarsh Twp., Larry Gregan

FIELD TRIP SUMMARY REPORT



This summary should be prepared in conjunction with the Preliminary Assessment, EPA Form 2070-12.

EPA	Case	Number	PA-1265	Site	Name	Reilly-Whiteman,	Inc.
			111 1100		T IOHETE	100-11/	22201

Site Description: The site consists primarily of an office building, in addition to process and storage buildings. The majority of the facility is paved, although a small portion in the eastern yard area is still unpaved. A variety of raw materials, finished product, and waste materials are stored outside. All of the tanks contain adequate diking to satisfy the Clean Streams Law, and the majority of drums are also contained. In the near future, all drums are to be moved into adequately contained areas.

Area of site (acres)

Hazardous portion, if not entire site

None known

Description of processes/operations which took place at the site: The company is a manufacturer of a wide variety of specialized chemicals for the metalworking, paper product, leather tanning and textile industries. Reaction of materials takes place in reaction vessels, and processes include sulfonation, splitting and esterification of biodegradable oils. These oils consist of animal, vegetable and fish oils, and the required reactions use a wide variety of hazardous and non-hazardous chemicals.

Waste handling/disposal practices: Tank washings are pretreated at the onsite IWTP prior to discharge to the Conshochocken Sewer Authority. The process includes acidification, separation, and neutralization. Small amounts of chemical wastes are generated sporadically, most of which are a result of laboratory pilot studies. Until recently, these wastes were simply stored onsite, however this year a clean-up of the facility took place, and all wastes were shipped offsite for disposal. Proper manifesting procedures were followed. Non-contact cooling water is discharged via NPDES to the Schuylkill River.

Site topography and runoff drainage pathways: The site is located at approximately 50 feet above sea level. Runoff drainage is to storm drains, discharging into the Schuylkill River, and directly to the Schuylkill River.

Surface or subsurface drainage areas (leachate) noted?

None

None

Odors/stains noted?

None

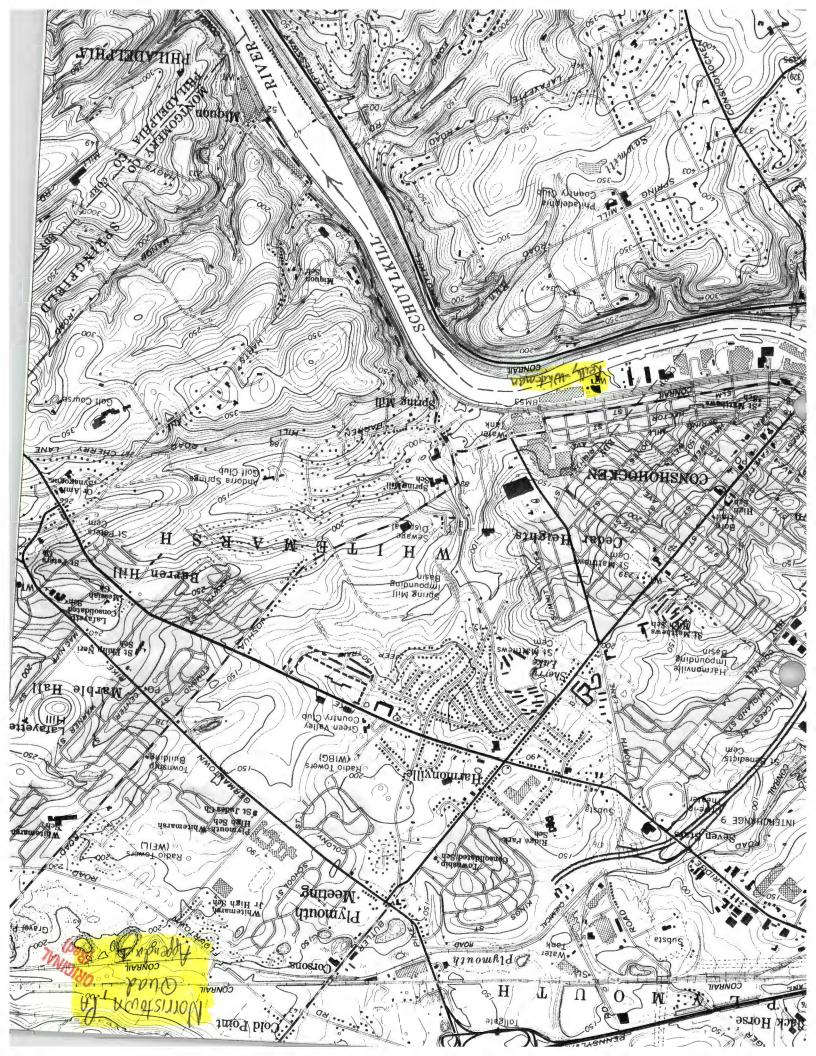
Stressed vegetation noted?

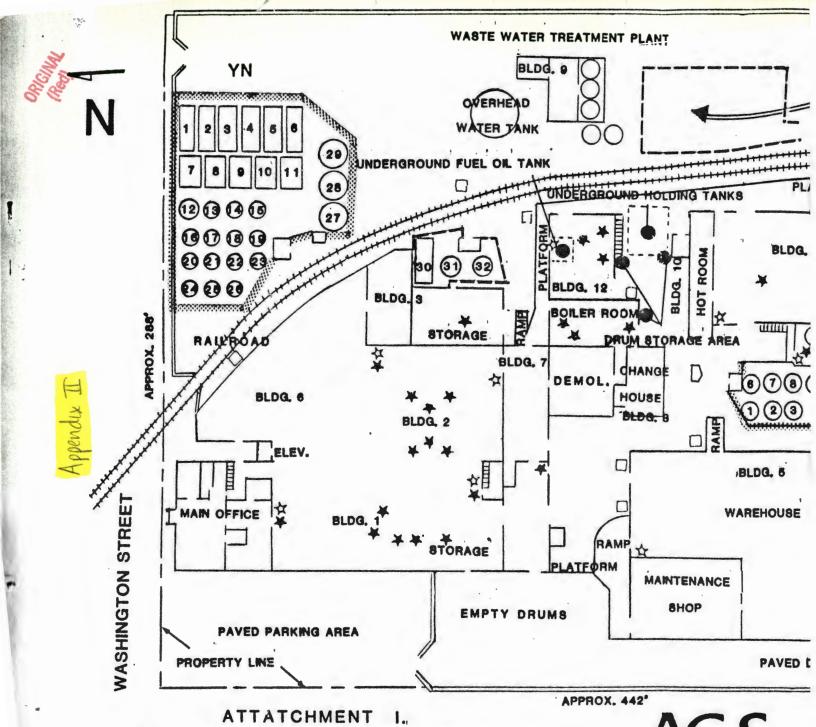
Location and description of streams or receiving waters adjacent to site. Include flow direction and observations. Note location on attached map.

The Schuylkill River is directly adjacent to the southern fence line.

Monitoring wells on site or in vicinity. Note location on attached map.

One non-operative production well exists onsite. The location is unknown.





SITE PLAN, REILLY-WHITEMAN, INC.

(MARCH, 1983)



ORIGINAL (Red)

APPENDIX III

INVENTORY OF RAW MATERIALS

Concentrated acids, i.e. sulfuric Caustics Alkanolamines, i.e. Triethanolamine Fatty acids, i.e. Oleic acid Amines, i.e. Diethylamine Fatty amines Hydrogen peroxide Animal oils, i.e. lard Vegetable oils, i.e. cocoanut Mineral oils Mineral seal oil Xylene - used in laboratory in small amounts Isopropyl alcohol Petrolatum Alcohol bottoms Surfactants Chilating agents - EDTA Glycols - butyl carbitol Methanol Sodium silicate Sulfurized oils Clay, chalk, diatomaceous earth Fragrances, i.e. rosemary Dyes Commercial soaps

Appendix IV YN Tank Dike System

							1111	LE INSI	ECT	TION	REPO	RT				T	IME 15 . U		-
						LOC	CATION	STREE	T/ST	ATE R	OUTE			COUNTY	1	1 1	CIPALITY	PROGRA	
			Tv	1110.05	DT:5:017	1	50	Was	مام	ton	La		NIONE.	Mo	POP	IW	ACRES UNDER	TV	-
1 Gehris - Aut.	PIT. E	=	V	YES	RTIFICAT	NO	T N	/A	•	,		TELE	HONE	NO.	SERVE	0	PERMIT	ACRES A	ALHE
NSIBLE OFFICIAL David	7.5010	hoty.	A	DDRESS	<u></u>	110					-	TELER	PHONE	NO.	-			-	
17 South - PIT	Mar-	(EEF 1			Con	Lah	L -	PA	1	947	25		8-3			IN	DUSTRIAL PI	RODUCTS	
INTERVIEWED	- 1911	10/1/	A CAS	DDRESS		50.0	oci it.)	-				HONE		1. In	dwfri			-
1 Gehris			1													orls			
REATMENT PROCESS	NUMBER								MAF								VIOLA	TIONS	
TEATWENT PROCESS	TOT	IN OP		104-4	-	-		the	6/1	6/86	1 V c	11/2	regar	ding	-	-			
	-		Po	tenti.	1 pally	tras	Con	تودمن	4				0	,	Adje 19 14 14 14 14 14 14 14 14 14 14 14 14 14	Po	steatial P	ellation	
				-	7 11			1. 1	,				. 1 4		1 1	-			
1	1		-		3" col	1		JI	3	stor	~ 5	rver	121-	חוצ	I 1d	-	NO VLS	to	
Ander no circums	Traces			balld	125	has	1660	Let !-	ced							1	IVO VL S	0.01	
can the accumb	1		1	E. 13	er MS	.1.	111	7-1	1156	Led	42/	- 41	7	. 76 1	Jailie	1			
dittes be properd	1 TC			Acres de la constante de la co	L DECT	+ 1	5	0110	a F	-		1 1	21.51	1.	is	1			
a condition the	Lister				1.55 Pa	lie	140.	Pinco	-41	1	(Carl	,	112:11	7	1.17				
D' "Clan"				1	Maria Maria Maria		.)									LAWS,	REGULATIONS (OR PERMIT NO). & CON
			3	Wa	ite d	~~	stor	4.5 (an'	tion	1 20	y br	9 0	2016-					
				N_	nerviss	Lead	ite dec	100	+ 17	دما	ient	ابعدام	and	22	19/1/120	1	hap 101		
				Ma	JUP.	thes	the same of the same		15	belo	1.1	hi	-	regul		-	Rules + Re	45	-
					mediate	-	testi		+7	- Or	WA			iser b	the will	-			
	1	01141171			00-51	to	in 91	Acari	7	cly	Thro	meet	-	54111	1 050	EIVIN	IG STREAM A	DDEADANG	`E
SAMPLING POINT		QUALITY T NUMBER	pH	CHLOR	COLOR	OD	OR	TEMP	•	D.O.		SPEC OND.		DAILY V (MGD)				-	BELOV
	HETON	HOMBE	1	HLO		-	-		+		-	OND.	1 20	· (MOD)	1	NA	ME	DIS APP	-
			-			-			-	********	-		-		()	Iki	11 0.	04	OK
															John	VIEW	11 River	104	Un
																1			
	-		-	-			-		+		-		+-		-				
		************			***************************************										-	-	***************************************		1
IDENTIFICAT			FAC		AC	FAC		FAC			ATE O			CTING					-
CO MUN T	EST CA		NO. 1	7		NO. 3		VO. 4	1		PECTI	ON		ENCY	1				
4-5 6-8 9	10-11 12-	13	14-16	14	-16	14-16		14-16	1		17-22	101.	2	3-25		7			
									16	1191	3 0	1016	1 17	011	PERSONIN	TERVI	EWED ISIGNAT	URE)	-1
	***********	*********	~~~			T		T	-	COMPI	LANCE	- 1		ODED	7.7.5 435	11.9	Edition.	MIC	10,
FA	CILITY N	AME				DIS	. VOL ,	ן יפטאי				7	COMP	OPER STAT	1 / /		-11 /	1100	
								F	ED	INT	FAC	OP	00111	01711	1	A INI	-		
							49-52		66	67	68	69	70	71-72	INVESTIGA	TOR IS	SIGNATURE		8.6
															Red	and (4.720	Ton 9	3
									200			1				-	Name and the same	-	14
						-		-				-			TITLE AND	DATE			Ch
															TITLE AND	DATE	1/3//RI		9

							1149	rECT	TION F	REPOF	RT				TI	ME 10:3	U		-
					1		STREE	1	-			T	COUNT		1 1	CIPALITY	1	ROGRAI	No
- SIVIE		TV	ALID CE	RTIFICATE	POST	ED W	ashin	Tun	Lan	-	TELEP	HONE I	Mo.	POP	- 1	ACRES UND	ER A	CRESAL	LBU
1 Gehrs - Asst. F	H. Em		YES		NO[U/A				, , , ,			SERVE	0	PERMIT	M	INED	
SIBLE OFFICIAL	J	A	DDRESS	1 1	1		10	"			TELEP	HONE	NO.						
Poff - Plat My	۲	Α	DDRESS	nhe hos	Ken	PA	17	482				HONE I	-	1	INI	DUSTRIAL	PRODU 2.	CTS	
	off	1	DDRESS			,					1 to to to	110112	10.	Ind	referral	Oils			
EATMENT PROCESS	NUMBER OF UNITS						RE	MAR	KS							VIO	LATION	IS	
ATMENT PROCESS	TOT IN OP	A	log 1	will be		et (doch	reat	4	41	disc	harge	alon	helich	-	5111	N 11	1:	
		200	splied o	of each a	isch	wer.								-		Potential	Palle	N'SO	
***************************************		Al	Flo	u her	Lier	2 0	106 G-Cd	at	- 14	591	rilan	pit	and	Sport		to the	Rover	Fra	•
		1 1	a ho	Idia to		wher			- Challed	tion	of 6	Hano	C 14.	ity will					-
		100	mile	before i	isch	magi	; to	the	Rive	ror	the	IW	79		-	the Storn	water	CSY	iten
		A	1.46	c local	hr 5	rat	15 Th	- 0	Fores	meni	OXA	icial~	9			VL. Sent	4/17	135	
		che		and pro					1"		1	_				Response	Reen	1	
***************************************		C. 1	1	1	1						11		127	***************************************	-	REGULATION	IS OR PER	MIT NO.	& CO
Marine 1991 (1991) (1992) (1992) (1992) (1992) (1992) (1992) (1992) (1992) (1992) (1992) (1992) (1992) (1992)		To	the !	dryla a			of h			rates	1	und Fr	disco	la il	-	hap lat	+ +		
		ha	Flor	ed over	1	this	dreis	10.	ly a		1.	mont	medic	17				talapa	Year
		to	7	orn som		1	opear?	-	FL	ash i	wester	رما		ver The	111	1.		,	11
***************************************	W&W QUALITY	127	CHLOR	dikal of			the ch		- up	bodg.	PEC	-	DAILY	REC		G STREAM			
AMPLING POINT	REPORT NUMBI		RES	COLOR	OD	OR	TEM	P	D.O.				V (MGD	-	NA			ABOVE	BEL
														-				DIS APP	DIS
1. 0	1 +1													Dohny	Hill	RIVE		Ok	0
100 391	ples 1919	2	1					1		1									
		+	-					+		-		-							
IDENTIFICATI	ON																		
	ST CASE	FAC NO. 1			FAC NO. 3		FAC NO. 4			TE O			CTING			*********************	_		
	0-11 12-13	14-16			14-16	7	14-16	7		17-22		7 2	3-25	1)				
								U	3:	217	85		01	PERSON IN	TERVI	EWED (SIGN	ATURE)	7	1
					T				COMPL								1	100	,
FAC	ILITY NAME				DIS	. VOL	(MGD)	FED		FAC	1.	PERMIT	OPER STAT	TITLE AND	- F	2 =	Us.	146	
					-	40.5			INT		01		71-72	-ASS/	TOP	SIGNATURE		0/1	0
2000112			*********	~~~~~~~~~	+	49-5	2	66	67	68	69	70	71-72	12.1	/5	7		100	3
2000 113								V	0141			7		TITLE AND	DATE	7. 120	ger	1	2
		7,30,30,7										13.3		10	^		Mark Comment		
					-		-							- ULAA	0	7/77/	21		

									TEPUN		-	-	-				-
							(STREET/ST	1	OUTE)		(COUNTY			CIPALITY	PROGR	
					5	0 W	ashinate	'a L	300			Mo		W	hitemars	LI	W
				ID CERTIFICA	TE POSTE	D	1			TELEPI	HONE N		POP		ACRES UNDE	R ACRES	SALB
anl Gehrts			Y	ES	NO								SERVE	0	PERMIT	MINEC	
NSIBLE OFFICIAL			ADD	RESS		>				TELEP	HONE N	Ю.	7				
TO POFF - Plant	Mar			Conshoho	cken	PA	1948	2		82	8-3	800		INI	DUSTRIAL P	RODUCTS	
N INTERVIEWED			ADD	RESS	-	,,,,					HONE N		1. In		ral oits 2		
Sayl Gehra	•													- 11			
Ay GAIA	NUMBER OF	FUNITS				-	REMAI	RKS							VIOL	ATIONS	
REATMENT PROCESS	Description of the Party of the	IN OP					11011111	1110						-	1102	1110.10	
	+	-	7	1 1:1	7	1	1	ADCC!	.lea e	Ha	A	the	2.1		. I Ecci	usat DI	.1.
1	+	- 1		arbidity,	Lembe	- Trans	by Mose	1900						Succ ?	lky White	NGO! UI	ichq=y
Dex .	+	Syst	OF.	111 m	4	alled	-		-	AH		Hoe		131	IN WHITE		
A DER	-				Mari	Teppo	10		The second second second			to p	Terest	-	- 01	1 1 1	7
lichard F Boyer	-		an	W .		4 Tax					the	3	17076	-		hal Poll	
875 New Hope St			A	revolund	Much	3		ARA	الالكام	-	the second	Jane 1	-	Fr	- the les	King Pa	lyth
Correstown, PA 19401	-		- Des	coolmon	atta	RE	eptotos.			0				91	year Tenker	1	/
,	-												1	0		+ 4/18	187
# 270-1975						-	-							Kas	ACR RECEIVE	ed .	10.00
			Wast		CIGO	Late	Thes I	22 02	rilell	thre	منكطيم	+ +p	Facility	LAWS,	REGULATIONS		NU. & C
			Brel	s In the	Ines Ca	id b	THE OCH	red a	and c	94510	con	anhai	Nu-		1. Permi	-	
			2)+	a number	of NI	cist.	EFF uso	+10	cherc	77 9	calk	y wh	1 + 2				
			0	All Flow	auc. H	e di	verted b	He	IN	TP 4	stel	Me mo	מושלות		2 Chap 1	01	
			and	diversion :	ester 1	N 3	· Lellak.	1 01		1			a previent	bd.	Rulex	+ Regs	
						1	- Na III	AL CLE	CL MA	TIL	DATE	2 min		DAIL.		F1111	
			Also	the police	Aulen	Giv	cul to	her m	1 1		DOLL		in 43 hou	to de	e to leake	ac ()	
SAMPLING POINT	W&W Q	UALITY	Id	the poly	1	1.1	COL TO	per u	met!		move		in 43 hou	to de	G STREAM	PPEARAI	
SAMPLING POINT		UALITY NUMBER	DH C	the police	1	1.1	TEMP	1	S	PEC PEC	AVG.	with	REC REC	EIVIN		ac ()	E EEL
1 2.4	REPORT	NUMBER	pH C	HLOR COLOR	1	1.1	TEMP	per u	S	PEC OND.	AVG. FLOW	DAILY (MGD)	REC	EIVIN	ME	PPEARAI	E EEL
1 2.4		NUMBER	DH C	HOR COLDE	1	1.1	TEMP	per u	S	PEC OND.	AVG. FLOW	DAILY (MGD)	REC	EIVIN	ME	ABOV DIS AF	E EEL
1 2.4	REPORT	NUMBER	pH C	HLOR COLOR	1	1.1	TEMP	per u	S	PEC OND.	AVG. FLOW	DAILY (MGD)	REC	EIVIN	ME	PPEARAI ABOV	E EEL
1 0.1	REPORT	NUMBER	pH C	HLOR COLOR	1	1.1	TEMP	per u	S	PEC OND.	AVG. FLOW	DAILY (MGD)	REC REC	EIVIN	ME	ABOV DIS AF	P DE
1 0.1	REPORT	NUMBER	pH C	HLOR COLOR	1	1.1	TEMP	per u	S	PEC OND.	AVG. FLOW	DAILY (MGD)	REC	EIVIN	ME	ABOV DIS AF	P DE
1 2.4	REPORT	NUMBER	pH C	HLOR COLOR	1	1.1	TEMP	per u	S	PEC OND.	AVG. FLOW	DAILY (MGD)	REC	EIVIN	ME	ABOV DIS AF	E EEL
1 2.4	OJ 20	NUMBER	рн С	HLOR COLOR	ODO	OR I		D.O.	S	PEC OND.	AVG. FLOW	With DAILY (MGD)	REC	EIVIN	ME	ABOV DIS AF	E EEI
identificat	REPORT	NUMBER	pH C	FAC	FAC	DR F	FAC	D.O.	S CO	PEC OND.	AVG. FLOW ()05	Milh DAILY (MGD)	REC	EIVIN	ME	ABOV DIS AF	E EEL
IDENTIFICAT	REPORT O) 20 ION EST CASE	NUMBER 0150	pH C	FAC NO. 2	FAC NO. 3	DR F	FAC	D.O. DA	S CO	PEC OND.	AVG. FLOW ()0.5	CTING	REC	EIVIN	ME	ABOV DIS AF	E EEL
IDENTIFICAT	REPORT	NUMBER 0150	pH C	FAC	FAC	DR F	FAC NO. 4	D.O.	S CC	PEC DND.	AVG. FLOW ()0.5	CTING	Schu)	NA Ylkil	ME I River	ABOV DIS AF	E EEL
IDENTIFICAT	REPORT O) 20 ION EST CASE	NUMBER 0150	pH C	FAC NO. 2	FAC NO. 3	DR F	FAC NO. 4	D.O. DA	S CC	PEC DND.	AVG. FLOW ()0.5	CTING	S Chu	NA VIKIL	ME River	ABOV DIS AF	E EEL
IDENTIFICAT	REPORT O) 20 ION EST CASE	NUMBER 0150	pH C	FAC NO. 2	FAC NO. 3	DR F	FAC NO. 4 14-16	DA INSP	S CC	PEC OND.	AVG. FLOW 005	CTING	S Chu	NA VIKIL	ME RIVER EWED SIGNA Alla	ABOV DIS AF	E EEI
IDENTIFICAT CO MUN T 4-5 6-8 9	ION EST CASE 10-11 12-13	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	DR FN	FAC NO. 4 14-16	D.O.	S CC	PEC OND. O.	AVG. FLOW 005	CTING ENCY	S Chu	NA VIKIL	ME RIVER EWED SIGNA Alla	ABOV DIS AF	E EEI
IDENTIFICAT CO MUN T 4-5 6-8 9	REPORT O) 20 ION EST CASE	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	DR F	FAC NO. 4 14-16	DAO. DAO. INSP	S CC	PEC OND. O.	AVG. FLOW 005	CTING	S Chu	NA VIKIL	ME RIVER EWED SIGNA Alla	ABOV DIS AF	E EEI
IDENTIFICAT CO MUN T 4-5 6-8 9	ION EST CASE 10-11 12-13	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	VOL (I	FAC NO. 4 14-16 MGD) FED	DA INSP	S CO	PEC OND. O.	AVG. FLOW OOS INSPE AGE 23 77	CTING ENCY OPER STAT	PERSONANTITLE AND	NA VIKIL	ME I River EWED SIGNA Alla T. ENG.	ABOV DIS AF	E EEI P DIS
IDENTIFICAT CO MUN T 4-5 6-8 9 1	ION EST CASE 10-11 12-13	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	DR FN	FAC NO. 4 14-16 MGD) FED	DAO. DAO. INSP	S CC	PEC DND. O. FDN 8 5	AVG. FLOW 005	CTING ENCY	PERSONANTITLE AND	NA VIKIL	ME RIVER EWED SIGNA Alla	ABOV DIS AF	E EE
IDENTIFICAT CO MUN T 4-5 6-8 9 1 FAC	ION EST CASE 10-11 12-13	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	VOL (I	FAC NO. 4 14-16 MGD) FED	DA INSP	S CO	PEC OND. O.	AVG. FLOW OOS INSPE AGE 23 77	CTING ENCY OPER STAT	PERSONANTITLE AND	NA VIKIL	ME I River EWED SIGNA Alla T. ENG.	ABOV DIS AF	E EEI
IDENTIFICAT CO MUN T 4-5 6-8 9 1	ION EST CASE 10-11 12-13	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	VOL (I	FAC NO. 4 14-16 MGD) FED	DA INSP	S CO	PEC OND. O.	AVG. FLOW OOS INSPE AGE 23 77	CTING ENCY OPER STAT	PERSONANTITLE AND	NA VIKIL	ME I River EWED SIGNA Alla T. ENG.	ABOV DIS AF	E EEI
IDENTIFICAT CO MUN T 4-5 6-8 9 1 FAC	ION EST CASE 10-11 12-13	NUMBER 0)50	pH C	FAC NO. 2	FAC NO. 3	VOL (I	FAC NO. 4 14-16 MGD) FED	DA INSP	S CO	PEC OND. O.	AVG. FLOW OOS INSPE AGE 23 77	CTING ENCY OPER STAT	PERSONANTITLE AND	NA VIKIL	ME I River EWED SIGNA Alla T. ENG.	ABOV DIS AF	E EEL

					LUC	MILOIA	(STREET/ST	AIE HU	0151		100	UNTY	1		CIPALITY	1	ROGRAM	1 3
					5	O V	Nashing	ton	Lar	12		Mo	at.	7	Whitema		I	
IGUI Cooking - Ac	eislast	VAL	YES [TIFICATE PO	NO [-				TELEPH	HONE NO.		POP SERVED		ACRES UNDI PERMIT	ER A	ACRES AL	LRE
NSIBLE OFFICIAL		1	DRESS				^	**************************************	-	1	HONE NO.							
varles MCDermo	Ht - Plant En	1		consho	hock	en	PA	1948	32		8-380	0		IN	DUSTRIAL	PRODU	ICTS	
			RESS							TELEPH	HONE NO.			dust.		2.		
havles McDermot	+ Paul Gehri	S			-		OCIA	ADVO				***********		100		LATION	10	
REATMENT PROCESS	TOT IN OP	Lloydy	Cal	d, wiy	dy			ARKS	-	7	-		d		VIC	DLATION	45	-
apling of the	Cooling Wa	Las	Ducti	ch of	-	mp	any's	Mai	rutac	tran	S. P.	ocess	Sand					
mal fats) as o	w moterial	5		reduc		MA	fer solu	1610	- MC	hini	as oil	S CLW	d other	′	****************	************	*****************	
lucts. Discharge							water								***************************************			
not and variou							Disch								-			-
11 buldin	q which has	a	Sam	Enila	10	ir	sto H	he '	Stock	n S	ewer.	All	roduct	tiens				-
rece drains are	d tigal to	The	in	dustri			ste tre					Iw				***************************************		*******
nt raises the				8+			we d	isch	varqu	ng t			shitem			***********		
unge treatmen	f plant. Dis	CUSS	ion	W I H	7	lan	+ pers	onne	1 Co	meer	ning	The	discha	rues	DECLII ATION	C OD DE	DAALT NO	0.0
a brown tathy	material	town	cd II	n The	Sch	ruylk	KAI K	wer.	2/201	mpan	y De	rieve	STRE)	REGULATION	3 OR PEI	RIVITI NO.	. a. C
11.0 0+ 1010	CALIF CHICAGE	19	De	UPSI	LOW	2001	of IM	4	no t	icart	onga.	28	JAOUIC.					
spectately in	ALTO DEP	1.160	2020				0 5 1 6 1											
mediately ino	discharge tify DER	Whe	neve		-	run	erial	-12										******
mediately ino	tify DER	Whe	neve		-	run	enal											
mediately ino				r IV		ZCA	eral								O OFFICE			
sampling point	W&W QUALITY		CHLOR	COLOR		POR	TEMP	-0.	9- ,	SPEC	AVG. D.	AILY _		EIVIN	G STREAM		-	The real Property lies, the least
SAMPLING POINT	W&W QUALITY REPORT NUMBER	рН	CHLOR RES	COLOR	OD	OOR	TEMP	Tim	9- (AVG. D.	AILY MGD)					ABOVE	BEI
	W&W QUALITY	рН	CHLOR		OD			Tim	9- ,	SPEC	AVG. D.	AILY MGD)	REC	CEIVIN	ME		ABOVE DIS APP	BEI
SAMPLING POINT	W&W QUALITY REPORT NUMBER	pH 7.0	CHLOR RES	COLOR	OD	OOR	TEMP	Tim	9- (SPEC	AVG. D.	AILY MGD)	REC	CEIVIN			ABOVE	BEI
SAMPLING POINT	W&W QUALITY REPORT NUMBER	pH 7.0	CHLOR RES	COLOR	OD	OOR	TEMP	Tim	9- (SPEC	AVG. D.	AILY MGD)	REC	CEIVIN	ME		ABOVE DIS APP	BEI
SAMPLING POINT	W&W QUALITY REPORT NUMBER	pH 7.0	CHLOR RES	COLOR	OD	OOR	TEMP	Tim	9- (SPEC	AVG. D.	AILY MGD)	REC	CEIVIN	ME		ABOVE DIS APP	BEI
SAMPLING POINT	W&W QUALITY REPORT NUMBER 0138460 (No Sam	pH 1.0 plc)	CHLOR RES	Cleur	oo SI	OOR	темр 5 2°(Tim	20	SPEC COND.	AVG. D. FLOW (N	AILY MGD)	REC	CEIVIN	ME		ABOVE DIS APP	BE
SAMPLING POINT OUL (eff)	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 7.0	CHLOR RES	Cleur	OD	oor	TEMP	Tim	9- (SPEC COND.	AVG. D.	AILY MGD)	REC	CEIVIN	ME		ABOVE DIS APP	BE
SAMPLING POINT CO (eff) IDENTIFICATI CO MUN T	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple)	CHLOR RES	COLOR Cleur	OD SI	oor	TEMP 500	Tim	DATE C	SPEC COND.	AVG. D. FLOW (N	AILY MGD)	REC	CEIVIN	ME		ABOVE DIS APP	BE
SAMPLING POINT CO (eff) IDENTIFICATI CO MUN T	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	SI FAC NO. 3	oor	FAC NO. 4	Tim	DATE C	SPEC COND.	AVG. D. FLOW (N Onkno	AILY MGD)	REC Schoylk	NAI	RIVER	URE)	ABOVE DIS APP	BE
SAMPLING POINT CO (eff) IDENTIFICATI CO MUN T	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	SI FAC NO. 3	oor	FAC NO. 4	IN 0 3	DATE C SPECTI 17-22 2 3	SPEC COND.	AVG. D. FLOW (N Onkno	AILY MGD) TING CY 5	REC Schwylk ERSOLNTE	NAI	River	URE)	ABOVE DIS APP	BE
SAMPLING POINT CO. (eff) IDENTIFICATI CO. MUN. T. 4-5. 6-8. 9.	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	FAC NO. 3	oor ight	FAC NO. 4	IN 0 3	DATE C	SPEC COND.	INSPECTAGEN 23-2: PERMIT O	AILY MGD) TING CY 5 PER TI	RECONTERSOUNTE AUL	PATE	River VED (SIGNATI	URE)	ABOVE DIS APP	BE
SAMPLING POINT CO. (eff) IDENTIFICATI CO. MUN. T. 4-5. 6-8. 9.	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	FAC NO. 3	oor ight	FAC NO. 4 14-16 (MGD)	IN 0 3	DATE COSPECTION 17-22 2 3	SPEC COND.	INSPECTAGEN 23-2: PERMIT O	AILY MGD) TING CY 5	RECONTERSOUNTE AUL	PATE	RIVER	URE)	ABOVE DIS APP	BE
SAMPLING POINT CO. (eff) IDENTIFICATE CO. MUN. T. 4-5. 6-8. 9.	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	FAC NO. 3	oor ight	FAC NO. 4 14-16 (MGD) FE	IN COM	DATE COSPECTION 17-22 2 3 PLIANCE	SPEC COND.	INSPECTAGEN 23-2: PERMIT COMP	TING CY 5 PER TI	RECONTERSOUNTE AUL	RVIEW PATS	River VED ISIGNATION FILMS	URE)	ABOVE DIS APP	BE
SAMPLING POINT CO. (eff) IDENTIFICATI CO. MUN. T. 4-5. 6-8. 9.	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	FAC NO. 3	oor ight	FAC NO. 4 14-16 (MGD) FE	IN COM	DATE COSPECTION 17-22 2 3 PLIANCE	SPEC COND.	INSPECTAGEN 23-2: PERMIT COMP	AILY MGD) TING CY 5 PER TI	ERSOLINTE FAUL TLE AND D	RVIEW PATS	River VED ISIGNATION FILMS	URE)	ABOVE DIS APP	BE
SAMPLING POINT COL (eff) IDENTIFICATI CO MUN T 4-5 6-8 9	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	FAC NO. 3	oor ight	FAC NO. 4 14-16 (MGD) FE	IN COM	DATE COSPECTION 17-22 2 3 PLIANCE	SPEC COND.	INSPECTAGEN 23-2: PERMIT COMP	TING CY 5 PER TI	ERSOLINTE FAUL TLE AND D	SRVIEW DATE	River VED ISIGNATION FILMS	URE)	ABOVE DIS APP	BEI
SAMPLING POINT COL (eff) IDENTIFICATI CO MUN T 4-5 6-8 9	W&W QUALITY REPORT NUMBER O 1 3 8 4 6 0 (No Same	pH 1.0 ple) FAC NO. 1	CHLOR RES	COLOR Cleur	FAC NO. 3	oor ight	FAC NO. 4 14-16 (MGD) FE	IN COM	DATE COSPECTION 17-22 2 3 PLIANCE	SPEC COND.	INSPECTAGEN 23-2: PERMIT COMP	TING CY 5 PER TI	ERSOLINTE ALL TLE AND D ASST.	SRVIEW DATE	River VED ISIGNATION FILMS	URE)	ABOVE DIS APP	-

- LUTION REPORT

TIME 9:30 CASE LOCATION (STREET/STATE ROUTE) PROGRAM COUNTY MUNICIPALITY Mouta Wh Hemans l unsulugton ACRES UNDER PERMIT VALID CERTIFICATE POSTED TELEPHONE NO. ACRES ALRIEA SERVED MINED NO YES SPONSIBLE OFFICIAL ADDRESS TELEPHONE NO. PA1948Z nailes Mc (Zermolt 828-380r INDUSTRIAL PRODUCTS RSONUNTERVIEWED ADDRESS TELEPHONE NO. 1. ryclustica NUMBER OF UNITS SUNLY (Warm REMARKS VIOLATIONS TREATMENT PROCESS TOT IN OP solinging of Garax 10 vands Past bank. occoptable Hish world in DUNIE HUWIRDIC CO MOULSION DT · COMPON OUNTMOUNTED US015 20011 k truck stongag avous and the 6 sile vives Zuadas where drums Wist RE NOPONTO LAWS, REGULATIONS OR PERMIT NO. & COND. Clouring imaterials openly Hisporied via a Storius Milke discolore tous priduct W&W QUALITY CHLOR SPEC AVG. DAILY RECEIVING STREAM APPEARANCE COLOR D.O. SAMPLING POINT pH **ODOR** TEMP REPORT NUMBER RES COND. FLOW (MGD) ABOVE BELOW NAME DIS APP DIS APP 1000 Slight milky 01500000000 IDENTIFICATION FAC FAC FAC FAC DATE OF INSPECTING CO MUN EST CASE NO. 1 NO. 2 NO. 3 NO. 4 INSPECTION **AGENCY** 4-5 6-8 10-11 12-13 14-16 14-16 14-16 14-16 17-22 23-25 PERSON INTERVIEWED (SIGNATURE) COMPLIANCE **OPER** TITLE AND DATE PERMIT **FACILITY NAME** DIS. VOL. (MGD) COMP STAT FED FAC OP INT NVESTIGATOR (SIGNATURE) 49-52 66 67 68 69 70 71-72 Lowers TITLE AND DATE ACK INK ONLY) CENTRAL OFFICE

MANAGEMENT

WASTE DISCHARGE INSPECTION REPORT